



RAPHELA JUNIOR SCHOOL
EXERCISE 3
P.3 - LITERACY 1A

nurture excellence for greatness

1. Give two examples of fruit crops
a) _____ b) _____
2. Why should Zion wash a mango fruit before eating it?

3. How are children useful at home?

4. Write down two insects eaten by man
a) _____ b) _____
5. Name the three main body parts of an insect.
i) _____ ii) _____ iii) _____
6. Which part of these plants do we eat?
a) cabbage plant _____
b) onion plant _____
c) bean plant _____
d) cassava plant _____
e) mango plant _____
7. Match these animals to the products we get from them
Fish meat, fur
Cow ivory, meat, hooves
Rabbit fillet
Sheep milk, beef, skin
Elephant mutton, wool
8. Give three reasons why animals move from one place to another.
a) _____
b) _____
c) _____
9. Draw and name one utensil found at home

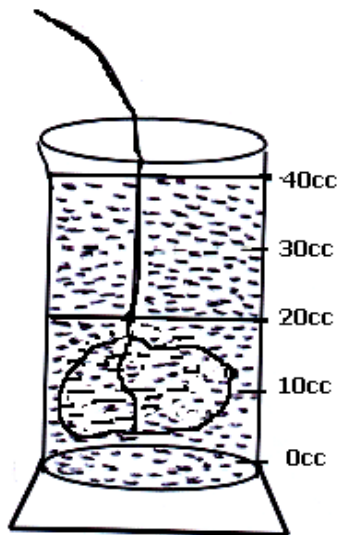
10. Match the animals to their weapons
- | | |
|-----------|------------|
| skunk | hard shell |
| dog | horns |
| porcupine | bad smell |
| snail | horns |
| cow | spines |

11. Name the one thing that we get from birds
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12. Which part of the plant absorbs water and mineral salts from the soil?
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13. Name and draw four garden tools

14. What does the experiment below show you?
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15. a) Identify three examples of metallic objects.

i) _____ iii) _____
ii) _____

- b) Explain what happens to metals when they are strongly heated?
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16. a) Name one fungi that is eaten.

b) Identify two other examples of fungi

i) _____ ii) _____

c) How are some of the fungi harmful to man?

17. Fill in the table below correctly

Animal	Young one
Dog	
	Kitten
Lion	
	Tadpole
Goat	

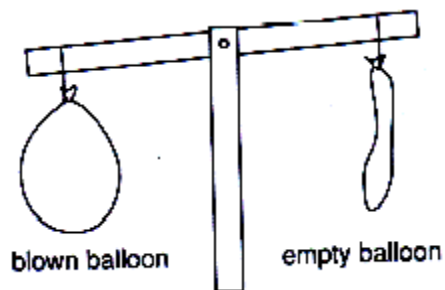
18.

a) What are flowering plants?

b) The ovules of a flower grow into _____

c) Name two plants which grow into suckers

i) _____ ii) _____



19. What does the experiment above show about air?

20. From which plant do we get sugar?

21. Why do bees visit flowers?

22. What is the best food for babies below 6 months?

23. What is a habitat?

24. Circle the odd member in each list

A	B	C	D
Mangoes	Loam soil	germination	timber
Oranges	Clay soil	ripening	Ankle
Onions	Sand soil	rusting	Toe
Ovocadoes	Top soil	planting	Knee
		growing	